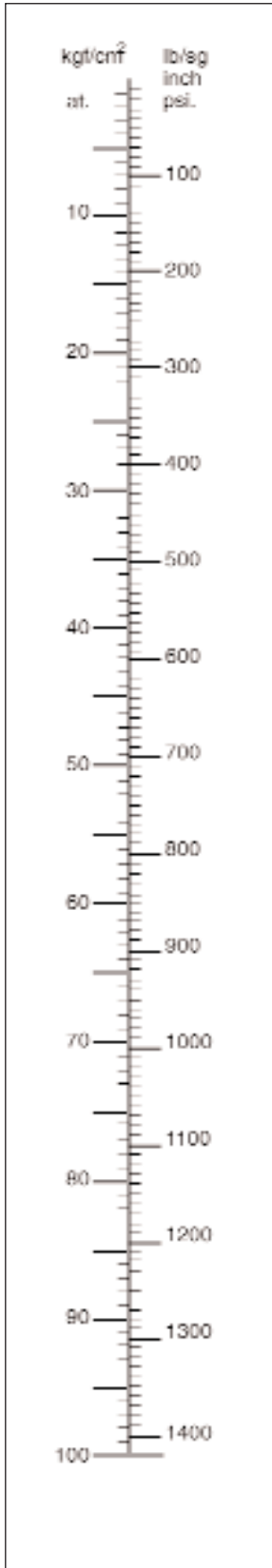
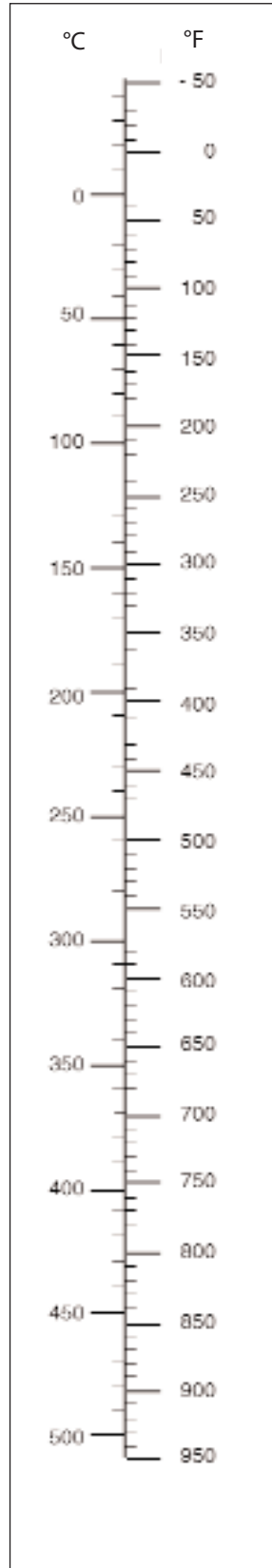


TEMPERATURE UNITS

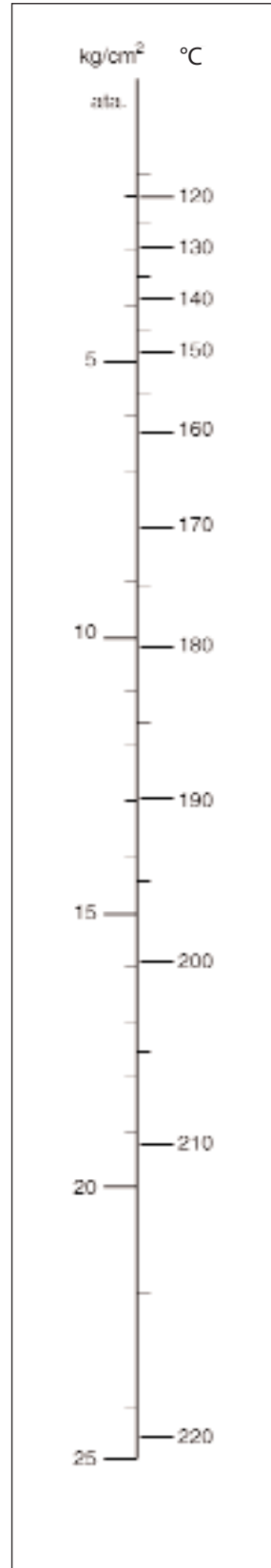
PRESSURE



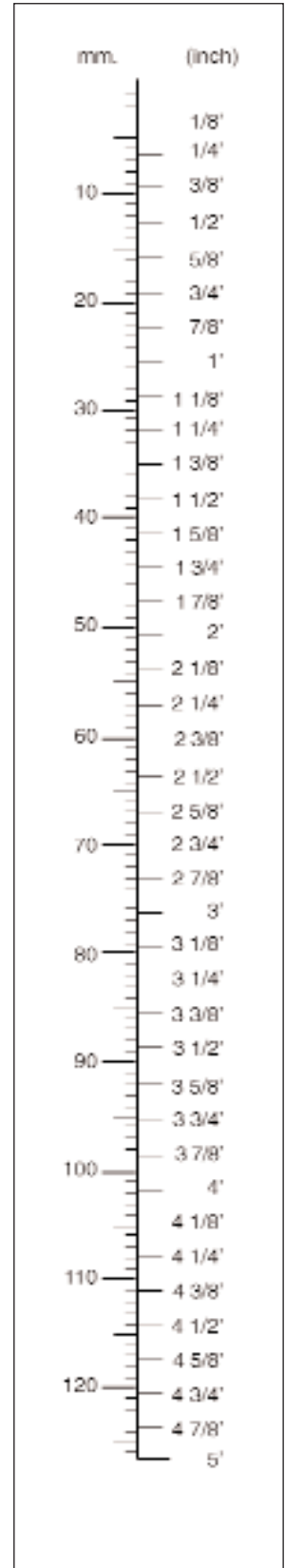
TEMPERATURE



SATURATED STEAM



DIAMETER ND / INCH





PRESSURE UNITS

	kgf/cm ² (=at)	kgf cm ²	gf cm ²	Torr (mm Hg)	N/m ²	MN m ²	bar	m bar	mm WK	m WK	atm.	lb/in ² (=psi) (=psig)
kgf/cm² (=at)	1	10 ⁴	1000	735,56	98066,5	0,09807	0,9807	980,7	10000	10	0,96784	14,2233
kgf/m²	10 ⁴	1	0,1	0,7356 10 ⁻¹	9,80665	9,807 10 ⁶	0,9807 10	980,7 10 ⁴	1	0,001	0,96784 10 ²	0,1411 10 ²
gf cm²	10 ³	10	1	0,7356	98,0665	9,807 10 ⁵	0,0009807	0,980665	10	0,01	0,00097084	0,01422
Torr (m²mmHg)	0,001359	13,5951	1.35951	1	133,322	0,1333 10 ³	0,00133	1,3332	13,5951	0,01359	0,00132	0,01934
N/m²	1,0197 10 ⁵	0,101972	0,0102	0,750 10 ⁻²	1	10 ⁶	10 ⁵	0.01	0,10197	0,000102	0,987 10 ⁵	0,145 10 ³
MN m²	10,1972	101972	10197,2	7501,87	10 ⁶	1	10	10 ⁴	101972	101,972	9,869	145,038
bar	1,01972	10197,2	1019,72	750,062	10 ⁵	0.1	1	1000	10197,16	10,1972	0,98692	14,5038
m bar	1,01972 10 ³	10,197	1,01972	0,7501	100	10 ⁴	0,001	1	10,197	0,010197	0,98692 10 ³	0,0145
mmWK	0,0001	1	0,1	0,07355	9,807	9,807 10 ⁶	0,000098	0,098	1	0,001	0,000097	0,00142
m WK	0,1	1000	100	73,556	9807	0,009807	0,09806	98,0665	1000	1	0,09678	1,4223
atm lb/in² (=psi) (=psig)	1,03323	10332	1033,2	760	1,0133 10 ⁵	0,10133	1,01325	1013,25	10332	10,332	1	14,696
	0,07031	703,07	70,307	51,715 ⁻³	6894,76	0,006895	0,06895	68,950	703,07	0,70307	0,6805	1

